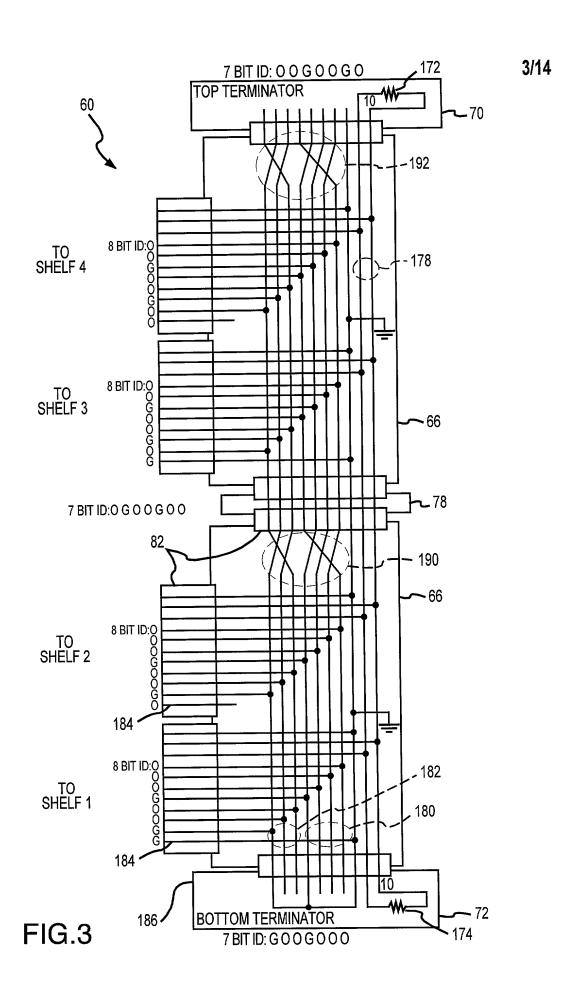


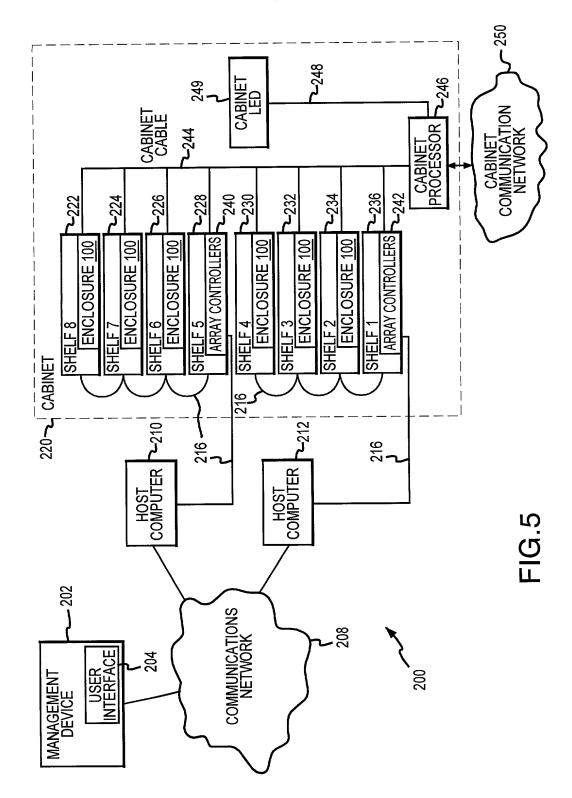
TUTALEGE TITELT

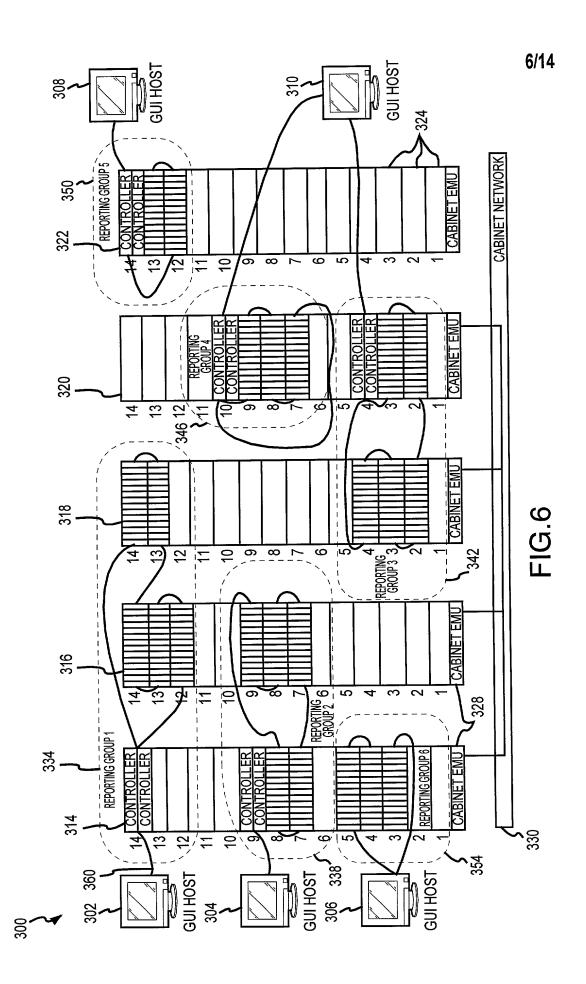


SHELF ID	<b>BITS</b> 74	BITS 31	BIT 0
1	1110	110	0
2	1110	110	1
3	1101	101	0
4	1101	101	1
	1011	011	0
5 6 7	1011	011	1
7	0111	110	0
8	0111	110	1
9	1110	101	0
10	1110	101	1
11	1101	011	0
12	1101	011	1
13	1011	110	0
14	1011	110	1
15	0111	101	0
16	0111	101_	1
17	1110	011	0
18	1110	011	1
19	1101	110_	0
20	1101	110	1
21	1011	101	0
22	1011	101	1
23	0111	011	0
24	0111	011	1
CABINET CABLE	1111	XXX	X
DISCONNECTED			
CABINET CABLE	XXXX	111	Х
DISCONNECTED			

FIG.4







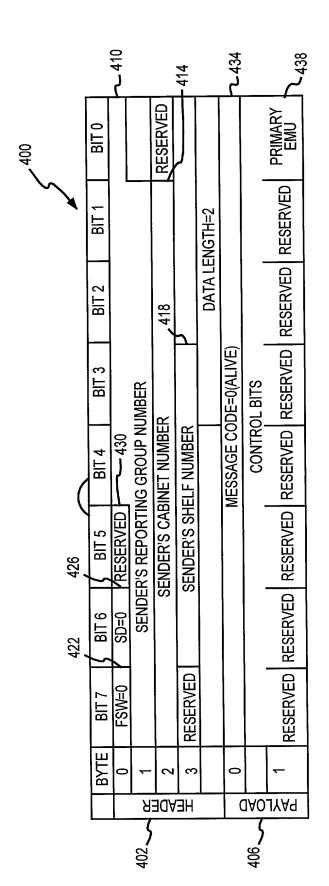
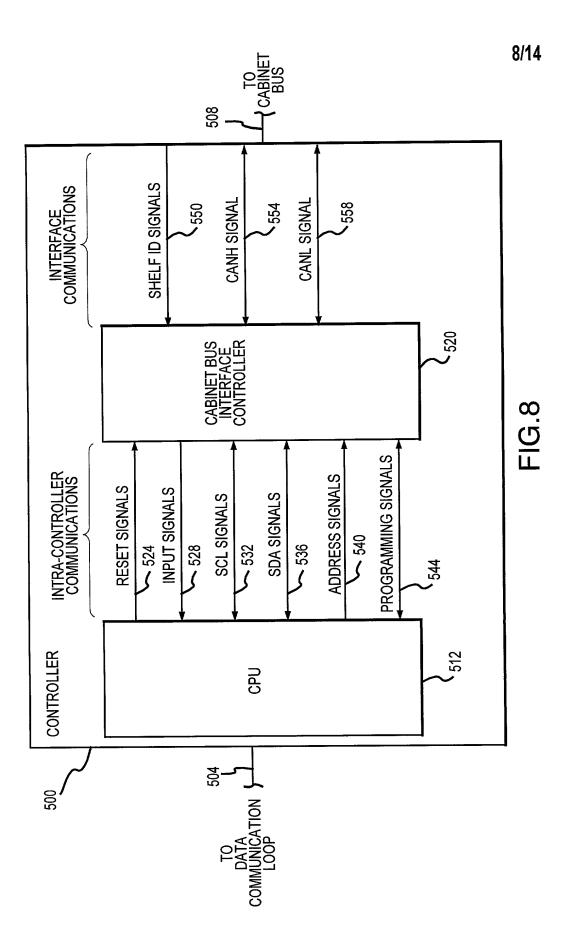
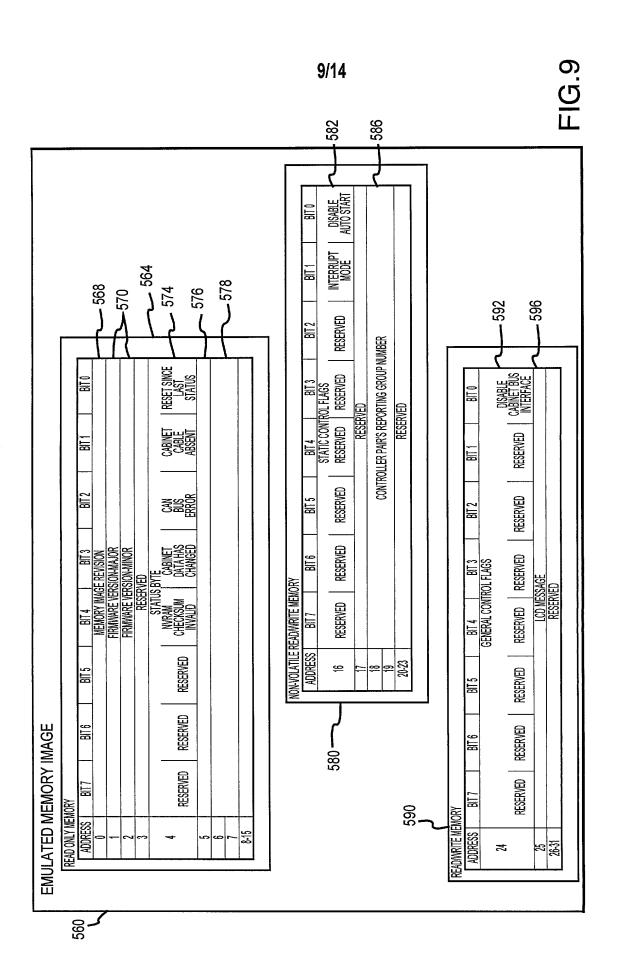


FIG.7





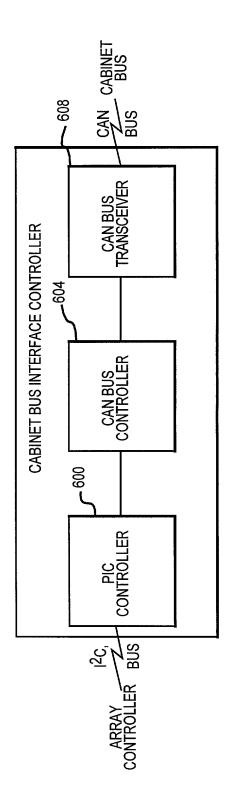
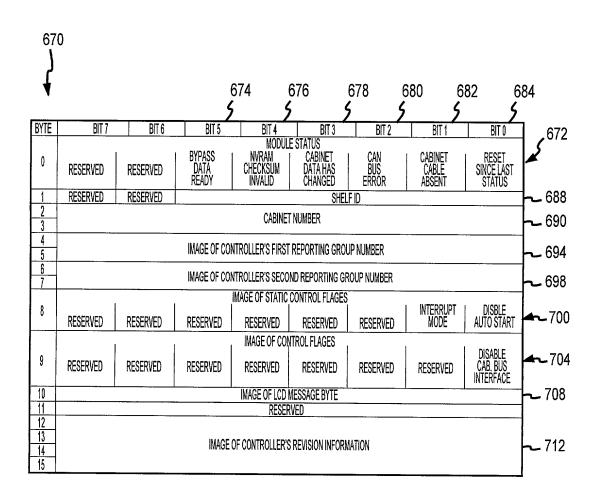


FIG.10

	620	>	¥			,	11/14					
		BYTE	BIT 7	BIT 6	BIT 5	Τ	BIT 4	BIT 3	BIT 2	BIT 1	BIT 0	
		0	PROTOCOL NUMBER									
	1 OOH CONFIGURATION STATUS PAGE FORMAT REVISION 80H GENERAL CONTROL PAGE FORMAT REVISION									ISION		
		2	TYPE=0					·	REV			
622	J۱	<u>3</u>	EDDOD CARE									
022	<b>1</b>	<del>-4</del> -5	ERROR CODE SUB-ERROR CODE									
		6	FRAMEWORK SOFTWARE REVISION									
		7	APPLICATION SOFTWARE REVISION									
		8	NUMBER OF STATUS PAGES=4									
		9	NUMBER OF CONTROL PAGES=7									
624 _		10					STATUS PA LENGT		<del></del>			
UZ4		11	SEMAPHORE	NEW DATA	1	Τ	ELITOI	11-02	FORMAT RI	EVISION=1	., .	
			CONTROLLER INTERFACE STATUS PAGE=01H									
628.												
	ŀ	13	SEMAPHORE	NEW DATA	OLLED WITED		D10500 /	EDODENO OD	FORMAT RE			
632 ـ		14	CONTROLLER INTERFACE PAGE 02H REPORTING GROUP PARTICIPATION  LENGTH=22									
002	eg	15	SEMAPHORE	NEW DATA	<u> </u>	Т	LLNO	11-22	FORMAT RE	VISION=0		
			CONTROLLER INTERFACE PAGE 03H DRIVE BYPASS STATUS									
636.	$\sim$	16					LENGT	TH=6				
	ŀ	17	SEMAPHORE NEW DATA FORMAT REVISION=0  CONTROLLER INTERFACE GENERAL CONTROL PAGE 80H									
640.		18			CONTROLLE	KINI	ERFACE GE LENGT		DL PAGE 80H	· · · · · · · · · · · · · · · · · · ·		
040.	$\neg$	19	SEMAPHORE	NEW DATA		Τ	LENGI	Π-1	FORMAT RE	TVISION=0		
	l		SEMAPHORE   NEW DATA   FORMAT REVISION=0  CONTROLLER INTERFACE MODULE CONTROL PAGE 81H									
644.	$\sim$	20					LENGT	[H=1				
21 SEMAPHORE NEW DATA FORMAT REVIS				EVISION=0								
0.40		22	CONTROLLER INTERFACE LCD CONTROL PAGE 82H DRIVE  LENGTH=1									
648.	~	23	SEMAPHORE	NEW DATA		Т	LENGI	<u>Π=1</u>	FORMAT RE	=VISION=0		
	ľ		OEIN II HONE	·	ONTROLLER I	NTER	FACE NON-\	OLATILE CONT		-VIOIOIV O		
652 👡	لر	24					LENGT					
	-	25	SEMAPHORE	NEW DATA					FORMAT RE	EVISION=0		
050	ŀ	20	CONTROLLER INTERFACE DRIVE BYPASS PAGE 84H 26 LENGTH=6									
656 _	7	26 27	SEMAPHORE	NEW DATA	<u> </u>	T	LENU	Π=0	FORMAT RE	=\/ S ON=1		
	Ì	27   SEMAPHORE   NEW DATA   FORMAT REVISION=1  CONTROLLER INTERFACE REVISION INFO CONTROL PAGE 85H										
660 28							LENGT					
	[	29	SEMAPHORE	NEW DATA					FORMAT RE			
664 _		CONTROLLER INTERFACE DRIVE BYPASS RESTART CONTROL PAGE 86H										
UU4 <b>.</b>	~7	30 31	SEMAPHORE	NEW DATA	l	Т	LENGT	H=3	EQDMAT DE	Z/ICION=0		
	L	Ų١	OLIVIATIONE	MEMPAIA	L	┸			FORMAT RE	VIOIOIN=U		

FIG.11



**FIG.12** 

## 13/14

	720											
	)		722 72	<b>4</b> 73	26							
	1			` <i>'</i> '	-0							
		5	5	5								
	BYTE	BIT 7	BIT 6	BIT 5	BIT 4	BIT 3	BIT 2	BIT 1	BIT 0	728		
	0	QUESTIONABLE	TABLE OVERFLOW	FAILED	RESERVED =0					1		
	REPORTING GROUP NUMBER											
	1	1 QUESTIONABLE RESERVED=0 FIRST ENCLOSURE PARTICIPATING IN THE REPORTING GROUP ENCLOSURE NUMBER										
(	2			CECOND ENGL		NUMBER	TINO ODOUD			1		
- /	3	QUESTIONABLE	RESERVED=0	SECOND ENCIO	OSURE PARTICIPAT	ENCLOSURE	RTING GROUP NUMBER					
5	4			****		NUMBER	***					
730	5	QUESTIONABLE	RESERVED=0	THIRD ENCLO	SURE PARTICIPATI	ENCLOSURE	TING GROUP NUMBER					
	6			FAURTH FUAL	CABINET	NUMBER	TIMO ABAMB					
	7	QUESTIONABLE	RESERVED=0	FOURTH ENGLO	SURE PARTICIPAT	ENCLOSURE	RIING GROUP NUMBER					
	8					NUMBER						
	9	QUESTIONABLE	RESERVED=0	FIFTH ENCLOS	SURE PARTICIPATII	IG IN THE REPORT ENCLOSURE						
	10			7	CABINET	NUMBER			-	1		
	11	QUESTIONABLE	RESERVED=0	SIXTH ENCLOS	SURE PARTICIPATII	ENCLOSURE	ING GROUP NUMBER					
	12					NUMBER				]		
	13	QUESTIONABLE	RESERVED=0	SEVENTH ENCLO	OSURE PARTICIPAT	ENCLOSURE						
	14		···	FIGURE	CABINET	NUMBER	TIMO ADOUD					
	15	QUESTIONABLE	RESERVED=0	EIGHTH ENGLO	SURE PARTICIPATI		TING GROUP NUMBER					
	16				CABINET							
	17	QUESTIONABLE	RESERVED=0	NINTH ENCLOS	SURE PARTICIPATII	ENCLOSURE	ING GROUP Number					
	18			TENTIL ENGLOS	CABINET	NUMBER	THE OBOUR	·····		1		
	19	QUESTIONABLE	RESERVED=0	TENTH ENCLOS	SURE PARTICIPATII	ENCLOSURE	IING GROUP NUMBER					
	20				CABINET	NUMBER				1		

FIG.13

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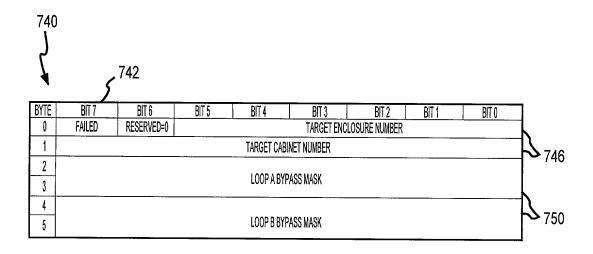


FIG.14